2152  
PATENT

Case Docket No. IMEC32.004C1

Date: January 10, 2001

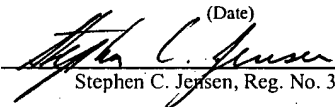
Page 1

In re application of : Vanhoof et al.  
App. No. : 09/696,836  
Filed : October 25, 2000  
For : INTERPROCESS  
COMMUNICATION  
PROTOCOL SYSTEM  
Examiner : Unknown  
Art Unit : Unknown

I hereby certify that this correspondence and all marked attachments are being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, 20231, on

January 10, 2001

(Date)

  
Stephen C. Jensen, Reg. No. 35,556

ASSISTANT COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231

Sir:


Transmitted herewith is an amendment in the above-identified application.

The fee has been calculated as shown below:

## CLAIMS AS FILED

	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NO. PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE
Total Claims	36	—	20	= 16 ×	\$18	= \$288
Independent Claims	2	—	3	= 0 ×	\$80	= \$0
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT						\$288

- (X) Return prepaid postcard.
- (X) A check in the amount of \$288 is enclosed.
- (X) Please charge any additional fees, including any fees for additional extension of time, or credit overpayment to Deposit Account No. 11-1410. A duplicate copy of this sheet is enclosed.

  
Stephen C. Jensen  
Registration No. 35,556  
Attorney of Record

IMEC32.004C1



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Pre-Amendment  
PATENT #3  
T.D.  
12/22/03

Applicant	:	Vanhoof et al.	)	Group Art Unit Unknown
Appl. No.	:	09/696,836	)	
Filed	:	October 25, 2000	)	
For	:	INTERPROCESS COMMUNICATION PROTOCOL SYSTEM	)	
Examiner	:	Unknown	)	

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PRELIMINARY AMENDMENT

Assistant Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

Prior to examination on the merits, please amend the above-captioned application as follows:

IN THE CLAIMS:

Please delete Claims 1-20.

Please add the following new claims:

12/23/2003 TDADE1 00000001 111410 09696836

41. A method for defining a system specification for a digital system, said method comprising the steps of:

partitioning said system into a plurality of processes, each of the processes having a defined behavior and each of the processes having at least one control thread;

defining separately from said processes a single data independent data communication protocol for communication within said digital system and between said processes;

01/19/2001 BHGUYEN1 00000091 09696836

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